

Substitute for form 1449A/B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Complete if Known	
				Application Number	10/591,553
				Filing Date	September 1, 2006
				First Named Inventor	Rajagopal Bakthavatchalam
				Art Unit	1624
				Examiner Name	B. Kifle
Sheet	1	of	2	Attorney Docket Number	61387(72021)

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
	AA	6,107,300	08-22-2000	Bakthavatchalam et al.	
	AB	6,107,301	08-22-2000	Aldrich et al.	
	AC	6,096,749	08-01-2000	Traxler et al.	

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)				
	BA	WO 2004/074290 A1	09-02-2004	Merck Sharp & Dohme Limited		
	BB	WO 03/099820 A1	12-04-2003	Bristol-Myers Squibb Co.		
	BC	WO2005/047288 A1	05-26-2005	Arrow Therapeutics Limited		
	BD	WO2005/016528 A2	02-24-2005	IRM LLC		

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. ¹ Applicant's unique citation designation number (optional). ² See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

NON PATENT LITERATURE DOCUMENTS						
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.				T ²
	CA	Molina, P., et al., "Pyrido Annellation Reaction by a Tandem Aza Wittig/Electro-cyclic Ring-Closure Strategy: Preparation of Pyrazolo[4,3-c]- and Pyrazolo[3,4-c]pyridine Derivatives," Tetrahedron, 47(33): 6737-6746 (1991).				
	CB	Basyouni, W.M., "Synthesis and Antimicrobial Activity of Some New 6-Substituted 9-Arylpyrine Derivatives," Egypt. J. Chem., 42(6): 587-598 (1999).				
	CC	Cheng, C.C., "Potential Purine Antagonists VII. Synthesis of 6-Alkylpyrazolo-[3,4-d]pyrimidines," J. Org. Chem. 23:191-200 (1958).				
	CD	El-Bayouki et al., "Synthesis and Quartermization of 6-(Substitutedamino)-Purines with Antitumor Activity Screening," Arch. Pharm. Res., 17(2):60-65 (1994).				
	CE	Jørgensen et al., "Phosphorus Pentoxide in Organic Synthesis," Chemica Scripta., 24:73-79 (1984).				
	CF	Kelley, et al., "Antirhinovirus Activity of 6-Anilino-9-benzyl-2-chloro-9H-purines," J. Med. Chem., Vol. 33, pgs. 1360-1363 (1990).				
	CG	El-Bayouki et al., "New Purine Derivatives with Useful Plant-Growth Regulating Properties," Egypt. J. Chem., 33(3):243-253 (1990).				
	CH	JOHANSEN, M.E. et al., "TRPV1 Antagonists Elevate Cell Surface Populations of Receptor Protein and Exacerbate TRPV1-Mediated Toxicities in Human Lung Epithelial Cells", Toxicological Sciences 89(1), 278-286 (2006) (Advance Access publication August 24, 2005).				
	CI	THOMAS, Karen C. et al., "Transient Receptor Potential Vanilloid 1 Agonists Cause Endoplasmic Reticulum Stress and Cell Death in Human Lung Cells," The Journal of Pharmacology and Experimental Therapeutics 321(3), 830-838 (2007).				
	CJ	BOLCSKEI, Kata et al., "Investigation of the role of TRPV1 receptors in acute and chronic				
Examiner Signature	/Mark Berch/ (07/23/2008)			Date Considered		

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		nociceptive processes using gene-deficient mice," Pain 117, 368-376 (2005).	
	CK	HELYES, Zsuzsanna et al., "Role of transient receptor potential vanilloid 1 receptors in endotoxin-induced airway inflammation in the mouse," Am J Physiol Lung Cell Mol Physiol. 292(5):L1173-81 (2007).	
	CL	BANVOLGYI, Agnes et al., "Evidence for a novel protective role of the vanilloid TRPV1 receptor in a cutaneous contact allergic dermatitis model," J Neuroimmunol. 169, 86-96 (2005).	
	CM	SciFinder Report for CAS Registry Number 626227-50-7 (2004 (2005))	
	CN	SciFinder Report for CAS Registry Number 459135-73-0 (2003)	
	CO	SciFinder Report for CAS Registry Number 393786-07-7 (2003)	
	CP	SciFinder Report for CAS Registry Number 393786-04-4 (2003)	
	CQ	SciFinder Report for CAS Registry Number 370869-16-2 (2002)	
	CR	International Search Report for corresponding PCT application PCT/US2005/007373 (2005)	
	CS	International Preliminary Report on Patentability for corresponding PCT application PCT/US2005/007373 (2005)	
	CT	Ghorab et al., "Antimicrobial activity of amino acid, imidazole, and sulfonamide derivatives of pyrazolo[3,4-d]pyrimidine", Heteroatom Chemistry 15(1): 57-62 (2004).	

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